Encyclopaedia of Geometric Constructions

By Shomit Sirohi

I. A Construction of a Line with a Triangle, the Principle of Construction

First understand the principle of construction, when articulated the line and the triangle articulate and complexly articulate say hills with riverine basins which then is als complexly mediated by more hills and more triangles and then a square a type of living settlement.

II. A More Complex Construction

Make it then a complex geometric construction and follow complexity and follow types of sizes and shapes and then follow the word – constructions.

III. A Construction

I mean the word construction understands what is called, a construction in diagrams. It argues for

A. Construction complexity
B. Words like Hills
C. Cinematic syllogisms.
D. Apply Labour analysis as well, in detail
E. Branches, such biological shapes.

IV. Labour Analysis

First the production process, a man labouring in a small settlement, and labouring on a tool and working on a voyage in a simple way and climbing hills to forage, as then it organizes food and clothing for the day, which then is also the details of biology, the syllogism of the hand gripping the tool and gripping the stone and organizing food with then meat diets.

The labour analysis with a geometric construction – a triangle of legs and hands which close in and organizes a squarish bunch of material in hay-

stacks which then is the part of human sapien in the extension of the body which organizes in line with the hills a small detail on a cycle of labouring which means the body is fitness.

This simple analysis differentiated more and more analyses the branched development of the body, the hand, and the straightening of man and his evolution which then is also in branching developments natural history of the complex paths made into, by labour of walking and transport of journeys into a small hill which then is the commencement of evolutionary history.